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L10	L9 and l7	19	L10
L9	hoekstra.in.	294	L9
L8	L1 and (BMP-mediated signaling)	1	L8
L7	L6 and (HECT E3 ubiquitin ligase WW domain)	110286	L7
L6	Smad PY domain	119579	L6
L5	"Smad PY motif"	0	L5
L4	L1 and "smad"	0	L4
L3	L1 and variant	1	L3
L2	L1 and "method of modulate"	0	L2
L1	6011137.pn.	1	L1

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L9 hoekstra.in.	294	L9
L8 L1 and (BMP-mediated signaling)	1	L8
L7 L6 and (HECT E3 ubiquitin ligase WW domain)	110286	L7
L6 Smad PY domain	119579	L6
L5 "Smad PY motif"	0	L5
L4 L1 and "smad"	0	L4
L3 L1 and variant	1	L3
L2 L1 and "method of modulate"	0	L2
L1 6011137.pn.	1	L1

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Search Results - Record(s) 1 through 10 of 19 returned.

☐ 1.   Document ID: US 6553360 B1

L10: Entry 1 of 19   File: USPT   Apr 22, 2003

US-PAT-NO: 6553360
DOCUMENT-IDENTIFIER: US 6553360 B1
** See image for **Certificate of Correction** **

TITLE: Software-based problem-resolution production system with standardized information
providers & solution interpreters

DATE-ISSUED: April 22, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hoekstra; Matthew E.	Forest Grove	OR		

US-CL-CURRENT: 706/47; 706/46

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Ims |

☐ 2.   Document ID: US 6303625 B1

L10: Entry 2 of 19   File: USPT   Oct 16, 2001

US-PAT-NO: 6303625
DOCUMENT-IDENTIFIER: US 6303625 B1

TITLE: Triazolopyridines for the treatment of thrombosis disorders

DATE-ISSUED: October 16, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hoekstra; William J.	Villanova	PA		
Lawson; Edward C.	Lansdale	PA		
Maryanoff; Bruce E.	Forest Grove	PA		

US-CL-CURRENT: 514/303; 514/212.06, 514/253.04, 514/383, 540/518, 544/362, 544/366,
546/120, 548/262.4

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Ims |

☐ 3.   Document ID: US 6191145 B1

L10: Entry 3 of 19   File: USPT   Feb 20, 2001

US-PAT-NO: 6191145
DOCUMENT-IDENTIFIER: US 6191145 B1

TITLE: Orally-active nipecotamide glycolamide esters for the treatment of thrombosis disorders

DATE-ISSUED: February 20, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Hoekstra</u>; William J.	Villanova	PA		

US-CL-CURRENT: <u>514/316</u>; <u>514/217.04</u>, <u>514/217.05</u>, <u>514/217.07</u>, <u>514/217.08</u>, <u>514/253.01</u>, <u>514/253.06</u>, <u>514/253.09</u>, <u>514/254.01</u>, <u>514/318</u>, <u>514/326</u>, <u>544/360</u>, <u>544/365</u>, <u>546/189</u>, <u>546/193</u>, <u>546/200</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Ima |

☐ 4. Document ID: US 6071691 A

L10: Entry 4 of 19   File: USPT   Jun 6, 2000

US-PAT-NO: 6071691
DOCUMENT-IDENTIFIER: US 6071691 A
** See image for <u>Certificate of Correction</u> **

TITLE: Materials and methods for modulating differentiation

DATE-ISSUED: June 6, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Hoekstra</u>; Merl F.	Snohomish	WA		
Thayer; Mathew J.	Portland	OR		

US-CL-CURRENT: <u>435/4</u>; <u>435/6</u>, <u>435/7.1</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Ima |

☐ 5. Document ID: US 6069254 A

L10: Entry 5 of 19   File: USPT   May 30, 2000

US-PAT-NO: 6069254
DOCUMENT-IDENTIFIER: US 6069254 A

TITLE: Carboxamide derivatives of piperidine for the treatment of thrombosis disorders

DATE-ISSUED: May 30, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Costanzo; Michael J.	Ivyland	PA		
<u>Hoekstra</u>; William J.	Villanova	PA		
Maryanoff; Bruce E.	Forest Grove	PA		

US-CL-CURRENT: <u>546/189</u>; <u>546/176</u>, <u>546/187</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Ima |

6. Document ID: US 6066651 A

US-PAT-NO: 6066651
DOCUMENT-IDENTIFIER: US 6066651 A

TITLE: Orally-active nipecotamide glycolamide esters for the treatment of thrombosis disorders

DATE-ISSUED: May 23, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hoekstra; William J.	Villanova	PA		

US-CL-CURRENT: 514/316; 514/217.04, 514/217.05, 514/217.08, 514/253.01, 514/254.01, 514/318, 514/326, 544/360, 544/365, 546/189, 546/193, 546/208

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Ima |

7. Document ID: US 6060296 A

US-PAT-NO: 6060296
DOCUMENT-IDENTIFIER: US 6060296 A
** See image for Certificate of Correction **

TITLE: Protein kinases

DATE-ISSUED: May 9, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hoekstra; Merl F.	Shohomish	WA		

US-CL-CURRENT: 435/194; 536/23.2

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Ima |

8. Document ID: US 5985589 A

US-PAT-NO: 5985589
DOCUMENT-IDENTIFIER: US 5985589 A

TITLE: Lipid kinase

DATE-ISSUED: November 16, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chantry; David H.	Seattle	WA		

Hoekstra; Merl F.   Snohomish   WA
Holtzman; Douglas A.   Cambridge   MA

US-CL-CURRENT: 435/15; 435/194, 435/252.3, 435/320.1, 435/69.1, 435/69.2, 435/7.7, 530/350, 536/23.2, 536/23.5

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 Full | Title | Citation | Front | Review | Classification | Date | Reference           Claims| KWIC | Draw Desc | Ima
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⬜ 9.   Document ID: US 5882910 A

L10: Entry 9 of 19   File: USPT   Mar 16, 1999

US-PAT-NO: 5882910
DOCUMENT-IDENTIFIER: US 5882910 A
** See image for **Certificate of Correction** **

TITLE: Lipid kinase

DATE-ISSUED: March 16, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chantry; David H.	Seattle	WA		
Hoekstra; Merl F.	Snohomish	WA		
Holtzman; Douglas A.	Cambridge	MA		

US-CL-CURRENT: 435/194; 435/252.3, 435/320.1, 435/69.1, 435/69.2, 435/7.7, 530/350, 536/23.2, 536/23.5

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 Full | Title | Citation | Front | Review | Classification | Date | Reference           Claims| KWIC | Draw Desc | Ima
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⬜ 10.   Document ID: US 5858753 A

L10: Entry 10 of 19   File: USPT   Jan 12, 1999

US-PAT-NO: 5858753
DOCUMENT-IDENTIFIER: US 5858753 A

TITLE: Lipid kinase

DATE-ISSUED: January 12, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chantry; David H.	Seattle	WA		
Hoekstra; Merl F.	Snohomish	WA		
Holtzman; Douglas A.	Cambridge	MA		

US-CL-CURRENT: 435/194; 435/252.3, 435/320.1, 435/69.1, 530/350, 536/23.2, 536/23.7

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 Full | Title | Citation | Front | Review | Classification | Date | Reference           Claims| KWIC | Draw Desc | Ima
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Items 1 - 6 of 6   One page.

☐ **1:** Li RF, Zhang F, Lu YJ, Sui SF.   Related Articles, Links

Specific interaction between Smad1 and CHIP: a surface plasmon resonance study.
Colloids Surf B Biointerfaces. 2005 Feb 25;40(3-4):133-6.
PMID: 15708501 [PubMed - indexed for MEDLINE]

☐ **2:** Chen D, Zhao M, Mundy GR.   Related Articles, Links

Bone morphogenetic proteins.
Growth Factors. 2004 Dec;22(4):233-41. Review.
PMID: 15621726 [PubMed - indexed for MEDLINE]

☐ **3:** Kuratomi G, Komuro A, Goto K, Shinozaki M, Miyazawa K, Miyazono K,   Related Articles, Links
Imamura T.

NEDD4-2 (neural precursor cell expressed, developmentally down-regulated 4-2) negatively regulates TGF-beta (transforming growth factor-beta) signalling by inducing ubiquitin-mediated degradation of Smad2 and TGF-beta type I receptor.
Biochem J. 2005 Mar 15;386(Pt 3):461-70.
PMID: 15496141 [PubMed - indexed for MEDLINE]

☐ **4:** Komuro A, Imamura T, Saitoh M, Yoshida Y, Yamori T, Miyazono K,   Related Articles, Links
Miyazawa K.

Negative regulation of transforming growth factor-beta (TGF-beta) signaling by WW domain-containing protein 1 (WWP1).
Oncogene. 2004 Sep 9;23(41):6914-23.
PMID: 15221015 [PubMed - indexed for MEDLINE]

☐ **5:** Suzuki C, Murakami G, Fukuchi M, Shimanuki T, Shikauchi Y, Imamura   Related Articles, Links
T, Miyazono K.

Smurf1 regulates the inhibitory activity of Smad7 by targeting Smad7 to the plasma membrane.
J Biol Chem. 2002 Oct 18;277(42):39919-25. Epub 2002 Jul 31.
PMID: 12151385 [PubMed - indexed for MEDLINE]

☐ **6:** Zhu H, Kavsak P, Abdollah S, Wrana JL, Thomsen GH.   Related Articles, Links

A SMAD ubiquitin ligase targets the BMP pathway and affects embryonic pattern formation.
Nature. 1999 Aug 12;400(6745):687-93.
PMID: 10458166 [PubMed - indexed for MEDLINE]

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